

July 29, 2009

VIA ECFS

Marlene H. Dortch, Secretary Office of the Secretary Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554

Re: Nex-Tech, Inc.

Submission of Cost Study

WC Docket No. 05-337; CC Docket No. 96-45

Dear Ms. Dortch:

On behalf of Nex-Tech, transmitted herewith is a copy of Nex-Tech, Inc.'s ("Nex-Tech") cost study that is being filed with the Universal Service Administrative Company ("USAC"). Pursuant to informal guidance from FCC staff, the cost study is being submitted to both USAC and the FCC. Nex-Tech's submission to the FCC is only for informational purposes at this time. However, should USAC determine that input from the Commission is required for USAC to process Nex-Tech's request for universal service fund ("USF") support, or to the extent that USAC requires direction from the FCC regarding the handling of Nex-Tech's request for USF support based on the cost study, Nex-Tech requests that the Commission instruct USAC to provide the full amount of USF support as shown by the cost study.

In the FCC's *Interim Cap Order*,¹ the Commission determined that the amount of USF support that competitive eligible telecommunications carriers ("ETCs") receive should be limited to control the growth of the USF. Specifically, the FCC ruled that the total annual competitive ETC support for each state would be capped at the level of support that competitive ETCs in that state were eligible to receive during March 2008 on an annualized basis. However, the FCC adopted limited exceptions to the application of the interim cap – one of which allowed a competitive ETC to exceed the interim cap to the extent it filed cost data demonstrating that its

¹ High-Cost Universal Service Support; Federal-State Joint Board on Universal Service; Alltel Communications, Inc., et al. Petitions for Designation as Eligible Telecommunications Carriers RCC Minnesota, Inc.; RCC Atlantic, Inc. New Hampshire ETC Designation Amendment, WC Docket No. 05-337, CC Docket No. 96-45, 23 FCC Rcd 8834 (2008) ("Interim Cap Order").

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Marlene H. Dortch, Secretary July 29, 2009 Page 2

costs met the support threshold in the same manner as the incumbent local exchange carrier ("ILEC").

Pursuant to the cost study exception in the *Interim Cap Order*, Nex-Tech prepared the attached study demonstrating that its costs meet the support threshold in the same manner as the competing ILEC. High Cost Loop ("HCL"), Local Switching Support ("LSS"), and Interstate Common Line Support ("ICLS") was calculated using the same methodology as rural ILECs. The cost study demonstrates that USAC should provide Nex-Tech with \$1,955,542 in annual federal USF support.

As discussed above, the cost study is being filed directly with USAC under its normal USF processing procedures to request the amounts that are supported and justified by the cost study. Nex-Tech would be pleased to provide further information should the FCC need to assist USAC in its analysis of Nex-Tech's USF support request.

Please contact the undersigned if there are any questions with respect to this matter.

Respectfully submitted,

Japaes U. Troup

Tony S. Lee

Counsel for Nex-Tech, Inc.

Enclosure

cc:

Thomas Buckley George Seigel



July 29, 2009

Ms. Karen Majcher Vice President High Cost & Low Income Division Universal Service Administrative Company 2000 L Street, NW, Suite 200 Washington, DC 20036

Dear Ms. Majcher:

Nex-Tech, Inc. ("Nex-Tech") submits a cost study to the Universal Service Administrative Company ("USAC") that complies with the exemption to the current Eligible Telecommunications Carrier ("ETC") cap for Universal Service Funding ("USF") (Interim Cap Order, WC Docket No. 05-337 and CC Docket No. 96-45). Nex-Tech (Study Area Code 419007) is a provider of telecommunications services in rural western Kansas and is certified as an ETC.

**Tive Company Carrier 05-337 The attached cost study demonstrates that Nex-Tech's costs meet the USF support threshold in the same manner as rural Incumbent Local Exchange Carriers ("ILECs"). High Cost Loop ("HCL"), Local Switching Support ("LSS"), and Interstate Common Line Support ("ICLS") were calculated using the same methodology as rural ILECs. The results of the cost study show Nex-Tech's annual federal USF support is \$1,955,542. Below is a summary of the requested annual support by USF mechanism:

HCL \$1,090,632 LSS 34,398 **ICLS** \$ 830,512

\$ 1,955,542 Total

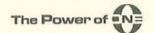
Also attached are the required certifications that mirror the ILEC format. Nex-Tech requests payment of the USF amounts that are supported and justified by the cost study. Please let us know if we can provide further information to assist USAC in its analysis of Nex-Tech's USF request.

Respectfully submitted,

Jeff Wick

Chief Operating Officer

Enclosure



Nex-Tech, Inc. (SAC 419007) 2008 Cost Study Estimate USF Cost Per Loop Calculation

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34 Network Oper Exp Assigned CWF Cat 1 & COE Cat 4.13 161,256 35 Depr & Amort Exp Assigned CWF Cat 1 865,598 36 Depr & Amort Exp Assigned COE Cat 4.13 429,637 37 Corp Op Exp Assigned CWF Cat 1 & COE Cat 4.13 106,605 38 Oper Taxes Assigned CWF Cat 1 & COE Cat 4.13 173,714 39 Benefits Assigned CWF Cat 1 & COE Cat 4.13 358,642 40 Rents Assigned CWF Cat 1 & COE Cat 4.13 8,311 41 Return Component CWF Cat 1 1,061,573 42 Return Component COE Cat 4.13 479,899 43 Unseparated USF Costs 4,292,539 44 Study Area Cost Per Loop 706.01						
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36 Depr & Amort Exp Assigned COE Cat 4.13 429,637 37 Corp Op Exp Assigned CWF Cat 1 & COE Cat 4.13 106,605 38 Oper Taxes Assigned CWF Cat 1 & COE Cat 4.13 173,714 39 Benefits Assigned CWF Cat 1 & COE Cat 4.13 358,642 40 Rents Assigned CWF Cat 1 & COE Cat 4.13 8,311 41 Return Component CWF Cat 1 1,061,573 42 Return Component COE Cat 4.13 479,899 43 Unseparated USF Costs 4,292,539 44 Study Area Cost Per Loop 706.01						
37 Corp Op Exp Assigned CWF Cat 1 & COE Cat 4.13 106,605 38 Oper Taxes Assigned CWF Cat 1 & COE Cat 4.13 173,714 39 Benefits Assigned CWF Cat 1 & COE Cat 4.13 358,642 40 Rents Assigned CWF Cat 1 & COE Cat 4.13 8,311 41 Return Component CWF Cat 1 1,061,573 42 Return Component COE Cat 4.13 479,899 43 Unseparated USF Costs 4,292,539 44 Study Area Cost Per Loop 706.01		· · · · · · · · · · · · · · · · · · ·	· ·			
39 Benefits Assigned CWF Cat 1 & COE Cat 4.13 358,642 40 Rents Assigned CWF Cat 1 & COE Cat 4.13 8,311 41 Return Component CWF Cat 1 1,061,573 42 Return Component COE Cat 4.13 479,899 43 Unseparated USF Costs 4,292,539 44 Study Area Cost Per Loop 706.01	37	· · · · · · · · · · · · · · · · · · ·	106,605			
40 Rents Assigned CWF Cat 1 & COE Cat 4.13 8,311 41 Return Component CWF Cat 1 1,061,573 42 Return Component COE Cat 4.13 479,899 43 Unseparated USF Costs 4,292,539 44 Study Area Cost Per Loop 706.01	38	Oper Taxes Assigned CWF Cat 1 & COE Cat 4.13	173,714			
41 Return Component CWF Cat 1 1,061,573 42 Return Component COE Cat 4.13 479,899 43 Unseparated USF Costs 4,292,539 44 Study Area Cost Per Loop 706.01	39	Benefits Assigned CWF Cat 1 & COE Cat 4.13	358,642			
42 Return Component COE Cat 4.13 479,899 43 Unseparated USF Costs 4,292,539 44 Study Area Cost Per Loop 706.01	40	Rents Assigned CWF Cat 1 & COE Cat 4.13	8,311			
 43 Unseparated USF Costs 44 Study Area Cost Per Loop 706.01 		·				
44 Study Area Cost Per Loop 706.01		·	•			
		·				
45 \$1,090,632		Study Area Cost Per Loop				
	45		\$1,090,632			

Nex-Tech, Inc. (SAC 419007) 2008 Cost Study USF Cost Per Loop Calculation Corporate Expense Limitation

poru	2 Zaponoo Ziiiitation	2008
		Current YR
1	Total Loops	6,080
2	4.13 Loops	6,043
3	CDPCPI	1.182193
4		
5	Corporate Operations Expense	139,909
6	Allowed Corporate Operations Expense	1,592,682
7	Difference	-1,452,773
8		
9	Corp Op Exp Limitation if < 6,001 Loops	
10	Meth 1 (\$33.30853 - (4.13 Loops X .00246)) X CDPCPI	21.8
11	Meth 2 \$50,000 / 4.13 Loops X CDPCPI	9.78
12	Allowed Corp Op Exp > of 38 or 39 X 12 X Tot Lp	1,590,739
13		
14	Corp Op Exp Limitation if > 6,001 < 18,006 Loops	
15	((\$88429.20/4.13 Lp)+3.83195)XCDPCPI	21.83
16	Allowed Corp Op Exp 47 X 12 X Tot Lp	1,592,682
17		
18	Corp Op Exp Limitation if > 18,006 Loops	
19	\$9.68 X 12 X Total Lp X CDPCPI	834,927
	•	

Nex-Tech, Inc. (SAC 419007) 2008 Cost Study USF Accounts

JSF ACC	Accnt	2008	
Line	Description	or Cat	Current YR
060	Total Loops		6,080
070	Loops		6,043
080			
160	Tel Plant in Service	2001	25,740,255
170	Materials and Supplies	1220	2,372
190	Accumulated Depreciation	3100	9,497,796
195	Accumulated Amort - Tang	3400	0
210	Noncur Def Op Inc Tax	4340	0
220	Net Plant Investment		16,244,831
230	COE Switching	2210	425,986
235	COE Operators	2220	
240	COE Transmission	2230	7,992,416
245	Total COE		8,418,402
250	Circuit Equipment	Cat 4.13	6,828,696
255	CWF Total	2410.0000	15,255,120
260	Accum Depr COE Switch	3100.2210	117,773
265	Accum Depr COE Oper	3100.2220	
270	Accum Depr COE Tran	3100.2230	3,042,574
275	Total Accum Depr COE		3,160,347
280	Accum Depr CWF	3100.2410	5,611,689
310	Noncur Def Op Tax COE 1 Switching	4340.2210	0
315	Noncur Def Op Tax COE 2 Oper	4340.2220	
320	Noncur Def Op Tax COE 3 Transmission	4340.2230	0
325	Total Noncur Def Tax COE		0
330	Noncur Def Tax CWF	4340.2410	0
335	Network Support-Total	6110	8,675
340	Network Support-Ben	6110	0
345	Network Support -Rents	6110	0
350	General Support-Total	6120	84,608
355	General Support-Benefits	6120	3,285
360	General Support-Rents	6120	9,834
365	COE Switching Total	6210	111,359
370	COE Switching - Benefits	6210	23,388
375	COE Switching - Rents	6210	0
380	COE Operators - Total	6220	
385	COE Operators - Benefits	6220	
390	COE Operators - Rents	6220	
395	COE Transmission - Total	6230	61,194
400	COE Transmission - Benefits	6230	0
405	COE Transmission - Rents	6230	0
410	COE Total		172,553
430	CWF Exp - Total	6410	691,406
435	CWF Exp - Benefits	6410	222,709
440	CWF Exp - Rents	6410	0
445	Total Plant Specific Expenses		957,242

Nex-Tech, Inc. (SAC 419007) 2008 Cost Study USF Accounts

DSF Accounts							
		Accnt	2008				
Line	Description	or Cat	Current				
450	Network Operations Evpense Total	6530	244,071				
455	Network Operations Expense - Total	6530	53,264				
510	Network Operations Expense - Benefits	6560.2210	19,064				
	Depr Amort COE SW	6560.2220	19,004				
515 520	Depr Amort COE OP		F10 F02				
520 525	Depr Amort COE TR	6560.2230	510,592				
	Total Depr Amort COE	CECO 2440	529,655				
530	Depr Amort CWF	6560.2410	884,737				
535	Exec Planning Total	6710	3,068				
540	Exec Planning Benefits	6710	608				
550	Gen Admin Total	6720	136,841				
555	Gen Admin Benefits	6720	13,161				
565	Total Corp Oper Exp		139,909				
600	Benefits - All Oper Exp		424,364				
600	Rents - All Oper Exp		9,834				
650	Operating Taxes	7200	205,548				
655	Operating Other Taxes	7240					
700	Cost Study Avg CWF	2410	15,178,263				
710	Cost Study Avg CWF	Cat 1	14,849,931				
800	Amortizable Tangible Assets	2680	0				
805	Amortizable Tangible Assets - COE Transmission	2680.2230					
810	Amortizable Tangible Assets - COE Transmission	Cat 4.13					
815	Amortizable Tangible Assets - CWF						
820	Amortizable Tangible Assets - CWF	Cat 1					
830	Amortization Expense - Amort Assets						

UNIVERSAL SERVICE FUND

2009 CERTIFICATION

I am Chief Operating Officer of Nex-Tech, Inc. SAC 419007. I hereby certify that I have overall responsibility for the preparation of all data in the attached 2009-1 data submission for this company and that I am authorized to execute this certification.

Based on information known to me or provided to me by employees responsible for preparation of the data in this submission, I hereby certify that the data have been examined and reviewed and are complete, accurate, and consistent with the rules of the Federal Communications Commission.

Date:

Certifying Signature:

Name: Jeff Wick

Title: Chief Operating Officer

Period Covered: January 1, 2008 to December 31, 2008

This company during calendar year 2010 will be: Rural

This company has not acquired any exchanges during the period covered.

(FCC rules state that persons making willful false statements in this data submission can be punished by fine or imprisonment under the provisions of the U.S code, Title 18 Section 1001).

Nex-Tech, Inc. (SAC 419007) Interstate Common Line Support Computation December 31, 2008

Line	Description	Computation	Subtotal	Requirement
7	Revenue Requirement			\$1,340,984.68
8				
9	Residential and Single Line Business Lines	4,928		
10	End User Common Line Charge (EUCL)	\$6.50		
11	Monthly EUCL Single Line Revenue	\$32,032.00		
12	Annual EUCL Single Line Revenue		\$384,384.00	
13				
14	Multiline Business Lines	1,045		
15	End User Common Line Charge (EUCL)	\$9.20		
16	Monthly EUCL Multiline Business Revenue	\$9,614.00		
17	Annual EUCL Multiine Business Revenue		\$115,368.00	
18				
19	PRI Business Lines	38		
20	PRI Port Charge	\$23.51		
21	Monthly EUCL PRI Port Charges	\$893.38		
22	Annual EUCL PRI Port Charges		\$10,720.56	
23	· ·			
24	Total Common Line Revenue			\$510,472.56
25				. ,
26	Interstate Common Line Support Requirement			\$830,512.12

FCC Form 509 Interstate Common Line Support Mechanism OMB Control No. 3060-0972 Annual Common Line Actual Cost Data Collection Form

	ANNUAL COMMON LINE AC	TUAL COST DATA C	OLLECTION
Block 1	- Contact Information		
ROW#	DATA ELEMENT	FORMAT OF REQUESTED DATA	RESPONSE
1	Carrier Study Area Code	6 numeric digits	41900
2	Carrier Study Area Name	alpha characters	Nex-Tech, Inc.
3	Service Provider Identification Number	9 numeric digits	14302855
4	Data Period (specify years)	mm/dd/yyyy - mm/dd/yyyy	01/01/2008-12/31/2008
5	Date of Submission	mm/dd/yyyy	07/28/0
6	Contact Name	alpha characters	Jeff Wick
7	Contact Telephone Number [including area code]	10 numeric digits	785 625 7070
8	Contact E-mail Address	alpha/numeric characters	jwick@nex-tech.com
Block 2	- Actual Annual Common Line Rev	enue Requirement by Stud	dy Area
9	Annual Common Line Costs for the reporting period	amount in \$	\$1,340,984.6
10	Annual SLC Revenues for the reporting period	amount in \$	\$499,752.0
11	Annual Special Access Surcharges for the reporting period	amount in \$	\$0.0
12	Annual Line Port Costs in Excess of Basic Analog Service for the reporting period	amount in \$	\$10,720.5
13	Annual LTS for the reporting period	amount in \$	\$0.0
14	Annual Transitional Carrier Common Line Charge Revenues for the reporting period	amount in \$	\$0.0

FCC Form 509 Interstate Common Line Support Mechanism Annual Common Line Actual Cost Data Collection Form

FCC Form 509 OMB Control No. 3060-0972

TO BE COMPLETED BY THE REPORTING CARRIER, IF THE REPORTING CARRIER IS FILING FCC FORM 509 ON ITS OWN BEHALF:

Certification of Officer or Employee as to the Accuracy of the Data Reported in FCC Form 509, Interstate Common Line Support Mechanism Annual Common Line Actual Cost Data Collection Form, on Behalf of Reporting Carrier							
I certify that I am an officer or employee of the reporting carrier; my responsibilities include ensuring the accuracy of the Interstate Common Line Support Mechanism annual common line actual cost data in FCC Form 509; and, to the best of my knowledge, the information reported on this form is accurate.							
Name of Reporting Carrier Nex-Tech, Inc Signature of authorized officer or employee Date 07-29-09							
Signature of authorized officer or employee	72/10/1	Und	Da	ite (
Printed name of authorized officer or employee	Jeff Wick						
Title or position of authorized officer or employee	Chief Operating Officer						
elephone number of authorized officer or emplo	yee: (785)625 - 7070,	ext					
Study Area Code of Reporting Carrier	419007	Filing Due Date for this form (mm/dd/yyyy)	07/31/09				
Persons willfully making false stateme 502, 503(b), o		punished by fine or forfeiture under the		t of 1934, 47 U.S.C. §§			

LOCAL SWITCHING SUPPORT DATA COLLECTION FORM COST COMPANY

Approved by OMB 3060-0814 Estimate per Respondent: 24 Hours

(010)Exchange Carrier Study Area Code (010)____ 419007 (020) Nex-Tech, Inc. (SAC 419007) (020)Exchange Carrier Study Area Name Data Period (023) December 31, 2008 (023)Original Projection X Submission Period (Check One) True-up to Actual (025)(030) Contact Name: Person USAC should contact for questions about this data (030) Jeff Wick (040) Contact Telephone Number: Number of the person identified in Data Line (030). (040) 785 625 7070 (045)____N (045)Tax Status (Y = Taxable, N = NonTaxable) II. **WORKING LOOPS & DIAL EQUIPMENT MINUTE FACTOR** (050)Category 1.3 Loops: Enter the count of Category 1.3 Loops excluding (050)_____ 6,080 Category 1.3 TWX (Teletypewriter Exchange service) loops. (060)1996 Interstate Unweighted Dial Equipment Minute (DEM) (060)_____0.365652 Factor used in 1996 Cost Study (n.nnnnn) (070)_____ (070)1996 DEM Weighting Factor (n.n) III. INVESTMENT, PLANT OPERATIONS EXPENSE AND TAXES **Total Account Local Switching** (100) 25,740,255 (100)Account 2001 - Telecommunication Plant in Service (110) 425,986 Account 2210 - Central Office Switching Equipment (110)(115)_____425,986 Account 2210 Cat. 3 - COE Category 3 (local switching) \$425,986 (115)(120)_____ (120)Account 2220 - Operator System Equipment (130) 7,992,416 (130)Account 2230 - Central Office Transmission Equipment (140) 8,418,402 Total Central Office Equipment [Sum of Data Lines (110) + (120) + (130)] (140)(150)Account 2310 - Information Origination/Termination (160) 15,255,120 (160)Account 2410 - Cable and Wire Facilities (170) 2,066,733 \$37,189 (170)Account 2110 - General Support Facilities (180)Account 2680 - Amortizable Tangible Assets (180)_____ Account 2690 - Intangibles (190)(190)_____ (200)Account 2002 - Property Held for Future Telecommunications Use (200) (210)Account 2003 - Telecommunications Plant Under Construction (210) 2,314,627 \$38,305 (220)Account 2005 - Telecommunications Plant Adjustment (220)_____ \$0 Account 1402 - Investments in non-Affiliated Companies (230)_____ \$0 (230)(Rural Telephone Bank Stock) (240) 2,372 (240)Account 1220 - Materials and Supplies \$39 (250)Cash Working Capital (250) 182,049 \$3,013

LOCAL SWITCHING SUPPORT DATA COLLECTION FORM COST COMPANY

Approved by OMB 3060-0814 Estimate per Respondent: 24 Hours

(010)Exchange Carrier Study Area Code (010)____ 419007 (020) Nex-Tech, Inc. (SAC 419007) (020)Exchange Carrier Study Area Name Data Period (023) December 31, 2008 (023)Original Projection X (025)Submission Period (Check One) True-up to Actual (260)Account 3100 - Accumulated Depreciation-Switching (260)____ 117,773 \$117,773 (265) 725,760 \$12,011 (265)Account 3100 - Accumulated Depreciation-Support Assets (270)Account 4100 - Net Deferred Operating Income Taxes (270) (280)____ (280)Account 4340 - Net Noncurrent Operating Income Taxes 0_ (290)Account 3400 - Accumulated Amortization - Tangible (290)_____ (300)____ (300)Account 3500 - Accumulated Amortization - Intangible \$0 (310)____ (310)Account 3600 - Accumulated Amortization - Other \$0 (320) 8,675 \$144 (320)Account 6110 - Network Support Expense (330)Account 6120 - General Support Expense (330)_____84,608 \$1,522 (340) 111,359 Account 6210 - Central Office Switching Expense \$5.635 (340)(350)_____ (350)Account 6220 - Operator Systems Expense (360) 61,194 \$3,097 (360)Account 6230 - Central Office Transmission Expense (361)Account 6310 - Information Origination/Termination Expense (361)_____ (362) 691,406 (362)Account 6410 - Cable and Wire Facilities Expense (370) Account 6510 - Other Property Plant and Equipment Expense (370)_____ \$0 (380) _____244,071 Account 6530 - Network Operations Expense \$4,039 (380)(381) 328,389 (381)Account 6540 - Access Expense (390)_____89,749 (390)Account 6610 - Customer Services Marketing Expense \$1,485 (400) 126,411 Account 6620 - Customer Operations Services Expense \$2,092 (400)3.068 (410)Account 6710 - Executive and Planning Expense (410)_____ \$38 (420)Account 6720 - Corporate Operations Expense (420) 136,841 \$1,689 (430)Account 7230 - Operating State and Local Income Taxes (430) (440)Account 7240 - Operating Other Taxes (440) 205,548 \$3,402 (450)Account 7210 - Operating Investment Tax Credits - net (450)_____ \$0 Account 7250 - Provision for Deferred Operating Income Taxes -net 0 \$0 (460)(460)_____ \$19,064 (470) 19,064 (470)Account 6560 - Depreciation and Amortization Expense-Switching (475) 93,413 (475)Account 6560 - Depreciation and Amortization Expense-Support \$1,546 West High Point Consulting 07/27/2009 22:41:54

LOCAL SWITCHING SUPPORT DATA COLLECTION FORM COST COMPANY

Approved by OMB 3060-0814

Estimate per Respondent: 24 Hours

(010)	Exchange Carrier Study Area Code		(010)	419007	
(020)	Exchange Carrier Study Area Name		(020) <u>Ne</u>	x-Tech, Inc. (SAC 419007)	
(023)	Data Period		(023) De	cember 31, 2008	
(025)	Submission Period (Check One)	Original Projec	tion X	True-up to Actual	
(480)	Account 7370 - Charitable Contribution	s only	(480)	0_	\$0
(490)	Account 7500 - Interest and Related Ite	ems	(490)	504,687	\$8,352
(500)	Account 7340 - Allowance for Funds U	sed During Construction	(500)	0	\$0
(510)	Account 1410 - Other Non-current Ass	ets	(510)	0	\$0
(520)	Account 1500 - Other Jurisdictional As	sets - net	(520)	0	\$0
(530)	Account 4370 - Other Jurisdictional Lia	bilities and Deferred Credits - net	(530)	0	\$0
(540)	Account 4040 - Customer Deposits		(540)	109,917	\$1,819
(550)	Account 4310 - Other Long-Term Liabi	lities	(550)	0	\$0
(560)	Account 1438 - Deferred Maintenance and Retirements		(560)	0	\$0
	A Factor	((COE Category 3)/(COE+CWF+IO	T))	0.017994	
	B Factor	(COE Category 3/Total Plant In Ser	vice)	0.016549	
	C Factor	(COE Category 3/Total COE)	_	0.050602	
	D Factor	(COE 3 Expense/Big 3 Expense)	_	0.012346	
	E Factor	(COE 3/COE Switching)	_	1.000000	
		Current Period Net In	nvestment	_	\$372,929
		Prior Period Net Inve	stment	_	\$111,809
		Average Net Investm	ent	_	\$242,369
		Return on Investmen	t		\$27,267
		Federal Taxable Inco	ome	_	\$0
		Federal Income Tax	Requirement	_	\$0
		Expenses and Other	Taxes	<u> </u>	\$43,752
		Local Switching Rev	enue Requirer	ment	\$71,019
		Local Switching Sup	port		\$34,398

Local Switching Support

CERTIFICATION

This certification statement must be signed by the officer or employee responsible for the overall preparation of the data submission. (Ref. Part 54 of FCC Rules, 47 C.F.R. Section 54.707).

The completed certification statement must accompany the data submission.

CERTIFICATION

I am <u>Chief Operating Officer</u>. I hereby certify that I have overall responsibility for the (Title of Certifying Officer or Employee)

preparation of all data in the attached 2008 Local Switching Support True-up data submission for Nex-Tech, Inc. and that I am authorized to execute this certification.

(Name of Carrier)

Based on information known to me or provided to me by employees responsible for the preparation of the data in this submission, I hereby certify that the data have been examined and reviewed and are complete, accurate, and consistent with the rules of the Federal Communications Commission.

Date: July 28, 2009

Certifying Signature:

Name: Jeff Wick

Title: Chief Operating Officer

Period Covered: January 1, 2008 to December 31, 2008

Persons willfully making false statements on this form can be punished by fine or forfeiture under the Communications Act of 1934, as amended, 47 U.S.C. §§ 502, 503(b), or fine or imprisonment under Title 18 of the United States Code, 18 U.S.C. § 1001.

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